



DEHA TECH

KARTEPE FACTORIES



KARTEPE / KOCAELI / TURKEY



ABOUT KARTEPE 1 FACTORY

Deha Tech is committed obtaining the highest standard of client satisfaction and providing long-term business relations with its clients. Since 2009 we are proud to have completed more than 100 projects and work every day to be a global partner with the promise of excellence.

Kartepe 1 Factory, which was built in line with the export targets for 2021 has a closed area of **10.000 m²** and an open area of **23.000 m²** with an annual production capacity of **6.000 tons**, one piece of lifting capacity up to **150 tons** and a crane hook height of **10 meters** and is structured to be suitable for the production of heavy industry equipment.

We are close to the international ports in the Marmara region and have great potential to manufacture industrial products all over the world.

Our Factories provide services in the fields of energy, petroleum, gas, cement, non-ferrous metals enrichment, petrochemistry and construction.

The main fields of activity of our factory are manufacturing and assembly of energy-process modules, including pressure vessel, steel structure, steel bridge, process equipments, heat recovery boilers, power-process-turbine piping systems design, engineering precision machining services.

Manufacturing is done within the framework of the norms requested by the customer and for this reason, quality control procedures are evaluated and reported according to international standards such as ASME, AISC, API, AS9100, AWS, ISO and EN within the scope of the criteria and tolerances of these norms.



ABOUT KARTEPE 2 FACTORY

Our Kartepe 2 Factory, has a closed area of **2.500 m²** and an open area of **2.500 m²** with an annual pre-manufacturing capacity of **5.000 tons**, a lifting capacity of up to **40 tons** and a crane hook height of **7,30 meters** and is structured to be suitable for steel structure and industrial equipments' including plasma cutting, bending, machining activities and sandblasting & painting operations.

We are close to the international ports in the Marmara region and have great potential to manufacture industrial products all over the world.

In addition, our Kartepe 2 Factory provides also services in the fields of energy, petroleum, gas, cement, non-ferrous metals enrichment, petrochemistry and construction.

Manufacturing is done within the framework of the norms requested by the customer and for this reason, quality control procedures are evaluated and reported according to international standards such as ASME, AISC, API, AS9100, AWS, ISO and EN within the scope of the criteria and tolerances of these norms.



FIELDS of ACTIVITIES (Kartepe Factories)

★ CEMENT & MINERAL INDUSTRY

Rotary Kilns, Vertical Mill, Ball Rollers Dynamic & V-Separator, System Fans, etc.

★ ENERGY SECTOR

Power Plant, Energy from Waste Plant (EfWP), API 650 Tank, Boiler, Chimney, Air Cooler Condenser, Race Way, Pipeline

★ OIL, FUEL AND GAS INDUSTRY

Vertical & Horizontal Cylindrical Storage Tanks, Sphere Tanks, Pressure Vessels

★ IRON-STEEL INDUSTRY

Electric Arc Furnace, Melting Furnace, Cooling Slots

★ ENVIRONMENTAL TECHNOLOGIES

Waelz Facilities, Zinc-Oxide Facilities, Desulphurisation Units

Areas of Competence;

- ★ Design and Engineering
- ★ Project Management and Coordination
- ★ Purchasing & Procurement of Machinery and Equipment
- ★ Industrial Equipment Production
- ★ Steel Structure Manufacturing
- ★ Sandblasting and Painting
- ★ Assembly-Disassembly Works
- ★ Packaging, Lashing, Shipping & Logistics
- ★ Custom Activities for Import and Export Operations
- ★ Maintenance and Supervisor Services



DEPARTMENTS OF FACTORIES

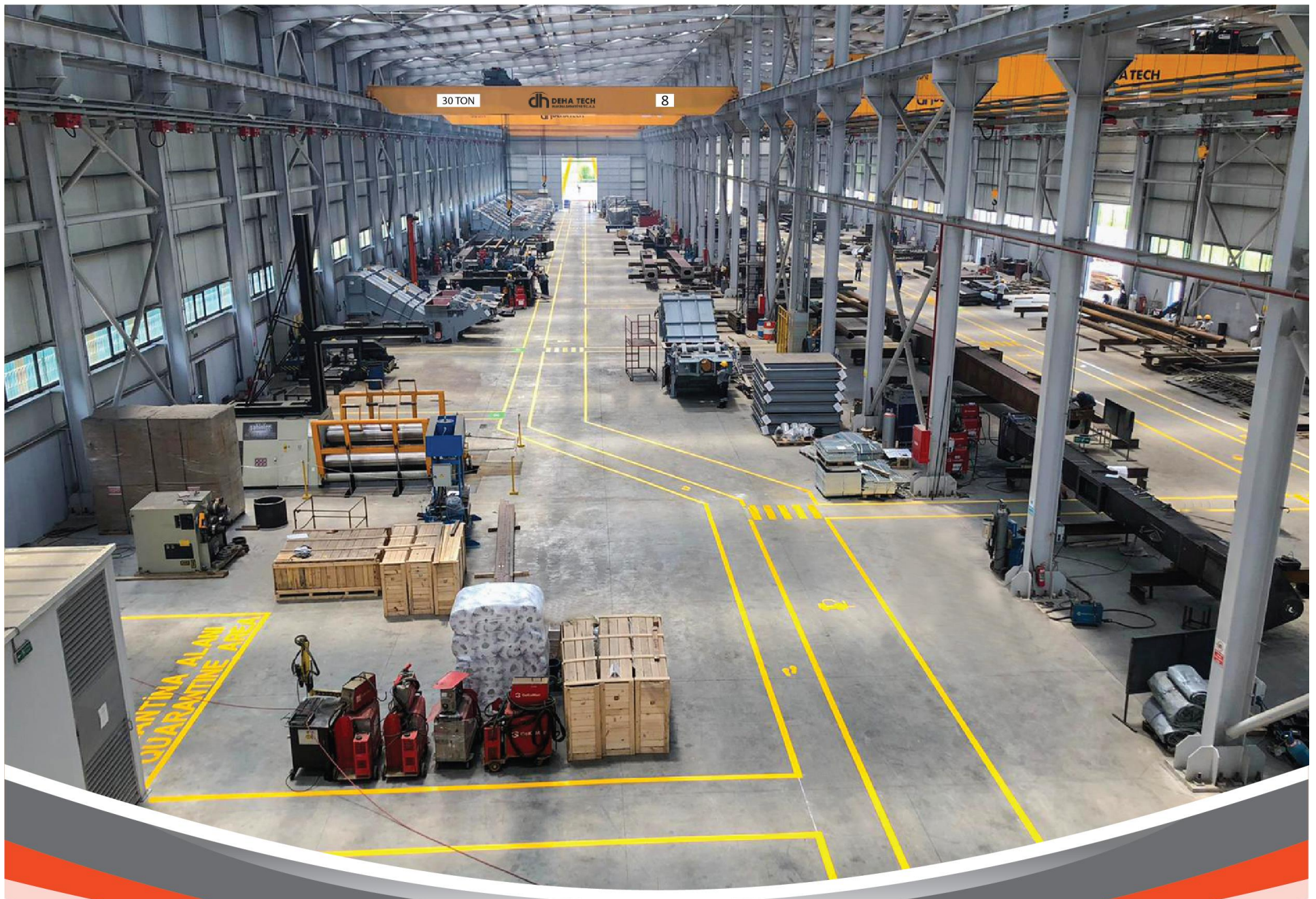
- ★ Project Management
- ★ Tendering
- ★ Engineering
- ★ Purchasing & Procurement
- ★ Pre-Manufacturing & Manufacturing
- ★ Sandblasting & Painting
- ★ Quality Assurance and Quality Control
- ★ HSE
- ★ General Administration
- ★ Planning & Cost Controlling
- ★ Logistic
- ★ Storage
- ★ IT
- ★ Maintenance

KARTEPE 1 FACTORY STAFF

- ★ Total Staff : 132
- ★ Administrative Personnel : 6
- ★ Engineers : 16
- ★ Qualified Workers : 110

KARTEPE 2 FACTORY STAFF

- ★ Total Staff : 40
- ★ Administrative Personnel : 5
- ★ Engineers : 12
- ★ Qualified Workers : 23



FACTORY PROFILE (Kartepe 1)

- ★ Capacity : 500 Ton / Month (Equipment)
: 1.250 Ton / Month (Steel Structure)
- ★ Total Area : 15.000 m² (10.000 m² Closed / 5.000 m² Opened)
- ★ Manufacturing Halls : 2
- ★ Halls' Length : 200 m
- ★ Halls' Width : 25 m
- ★ Over Head Cranes : 8 ea x 30 Tons / Crane x (h) 10 m x (w) 21.5 m
- ★ Double Girder Gantry Crane : 1 ea x 30+15 Tons / Crane x (h) 9 m x (w) 17 m
- ★ Double Girder Gantry Crane : 1 ea x 20 Tons / Crane x (h) 10 m x (w) 13 m
- ★ Double Girder Gantry Crane : 2 ea x 25 Tons / Crane x (h) 10 m x (w) 13 m
- ★ Weighbridge : 150 tons x (L) 24 m



dh DEHA TECH

FACTORY CAPACITY (Kartepe 2)

- ★ Total Area : 5.000 m²
- ★ Closed Area : 2.500 m²
- ★ Open Area : 2.500 m²
- ★ Halls' Width : 23 m
- ★ Manufacturing Halls : 2
- ★ Over Head Cranes : 4 ea x 10 Tons / Crane x (h) 7.3 m
- ★ Bending Press Capacity: : 250 Tons / Month
- ★ Sandblasting and Painting Capacity : 350 Tons / Month
- ★ Plasma Cutting Capacity : 650 Tons / Month

OUTDOOR DOUBLE GIRDER GANTRY CRANES

20 TONS GANTRY CRANE

Capacity: 20 Tons
Lifting Height : 10 m
Span : 13 m

30+15 TONS GANTRY CRANE

Capacity: 30 + 15 Tons
Lifting Height : 9 m
Span : 17 m

WEIGHBRIDGE

150 Tons : (L) 24 m x (w) 3 m

2x25 TONS GANTRY CRANE

Capacity: 2x25 Tons
Lifting Height : 10 m
Span : 13 m



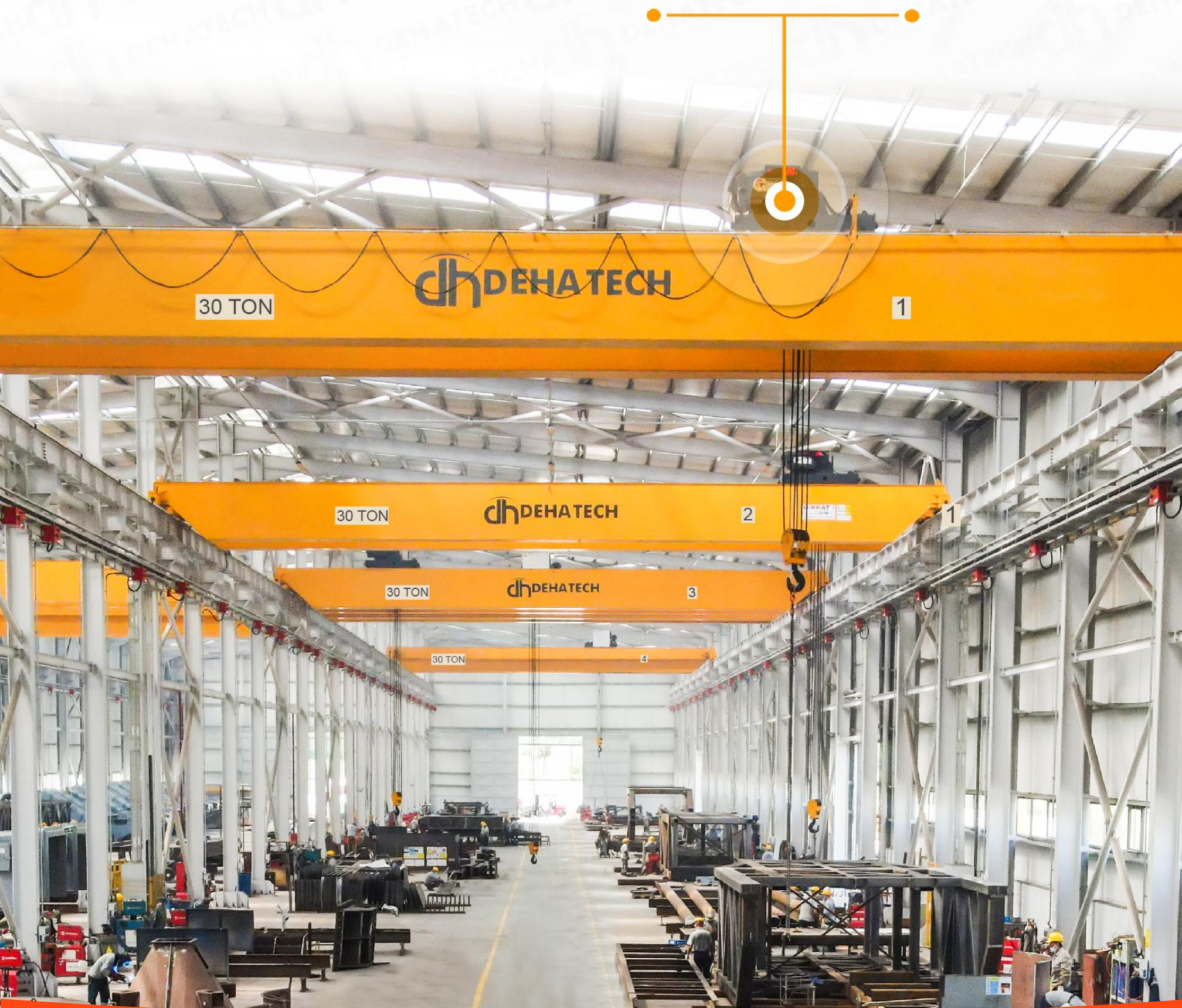
INDOOR DOUBLE GIRDER OVERHEAD CRANES

8 EA OVERHEAD CRANES

Capacity: 8 x 30 Tons

Lifting Height : 10 m

Span : 21.5 m





EQUIPMENT INFO (Kartepe Factories)

- ★ 4 Roll Cylinder Bending Machine
- ★ HPK100 Profile and Pipe Bending Machine
- ★ 300 Tons Press Machine
- ★ GTAW, GMAW, SMAW Welding Machines
- ★ Column Drilling Machine
- ★ Radial Drilling Machine
- ★ Saw Machines
- ★ Dot Peen Marking Machine
- ★ Sandblasting & Painting Equipments
- ★ CNC Plasma Cutting Machines
- ★ Cutting with Hydraulic Steelworker
- ★ Auto Coupling Welding Machine
- ★ Bevelling Machine
- ★ Turning Lathe and Milling Machines
- ★ Press Brake Machines
- ★ Column & Boom Welding Machine With Rotator

SANDBLASTING AND PAINTING AREA

SANDBLASTING

Sandblasting Area
14 m (L) x 7 m (w) x 6 m (h)

Sandblasting Capacity
350 Tons / Month

PAINTING

Painting Area : 800 m²

Painting Capacity
350 Tons / Month



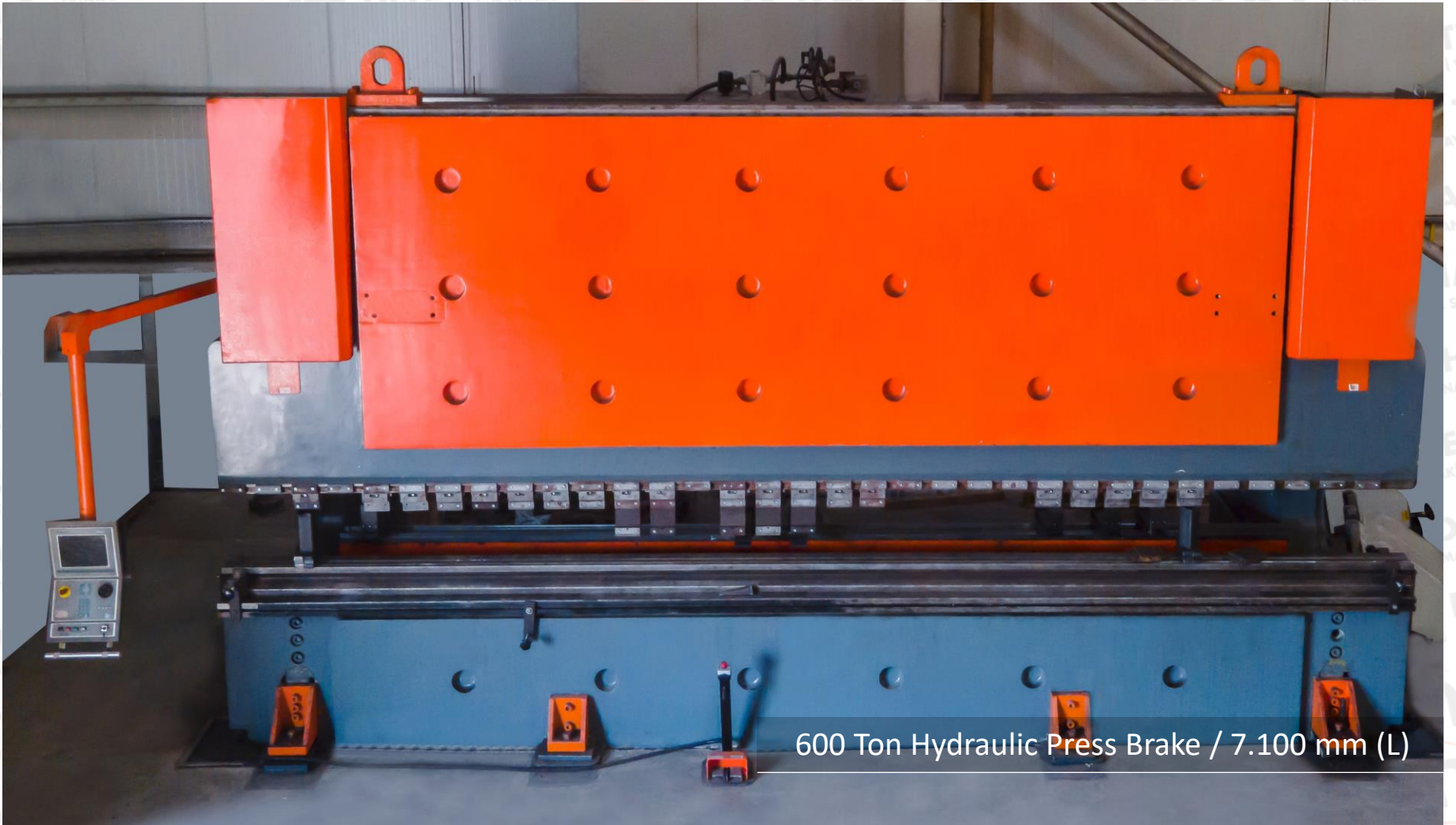
KARTEPE FACTORIES EQUIPMENTS

**4 ROLL CYLINDER
BENDING MACHINE**

**HPK 100 HYDRAULIC
PROFILE PIPE
BENDING MACHINE**

**300 TON
HYDRAULIC PRESS**



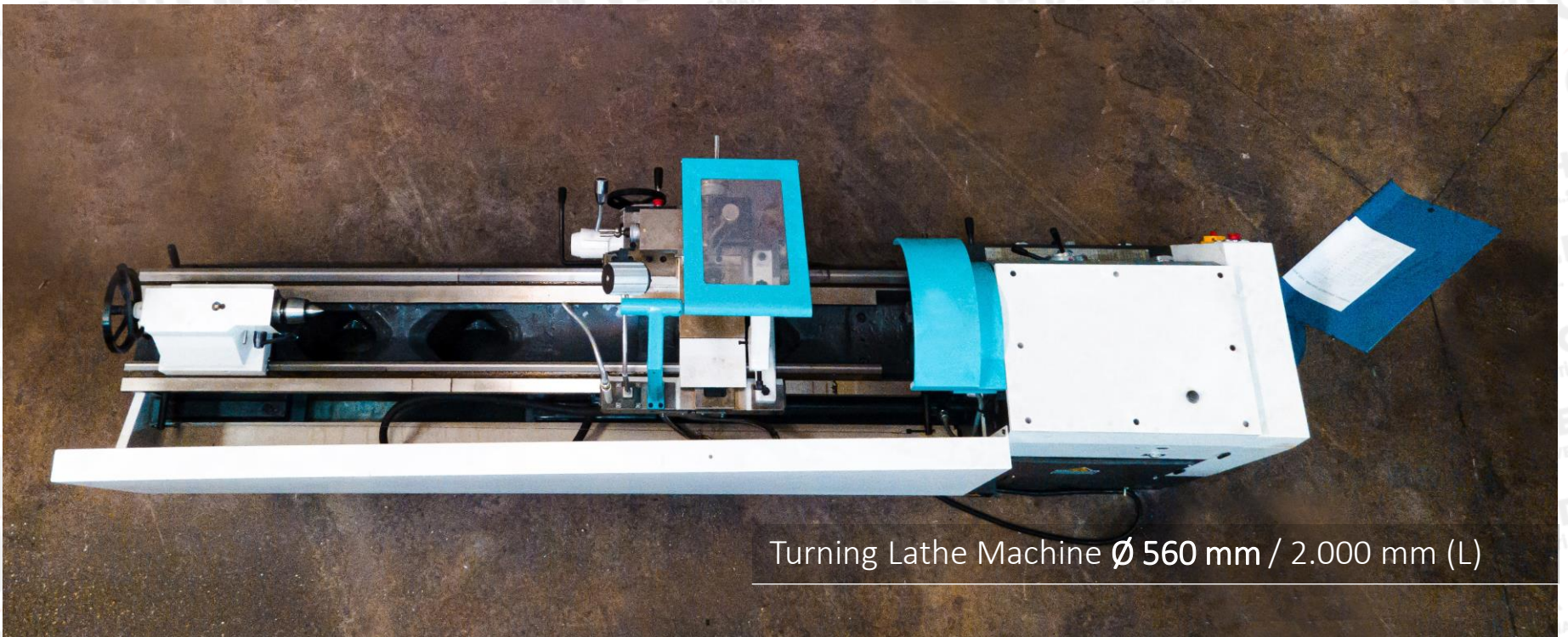




150 Ton Universal T-Slot Hydraulic Press Brake



Hkm 85 Hydraulic Steelworkers



Turning Lathe Machine \varnothing 560 mm / 2.000 mm (L)



CNC Plasma Oxy Cutting Machine



CNC Plasma Cutting Machine With Bevel



Vertical Turning Machine



Vertical Turning Machine



Linear Screen



Carbon Screen



Carbon Screen

KARTEPE 1 FACTORY DOORS SIZING GUIDE

8 m (h) x 8 m (w)

8 m (h) x 10 m (w)



Entrance and Exit Sectional Doors



KARTEPE 2 FACTORY DOORS SIZING GUIDE

5,5 m (h) x 4,5 m (w)

5,5 m (h) x 4,5 m (w)

5,5 m (h) x 4,5 m (w)





Grate Riddling Hoppers



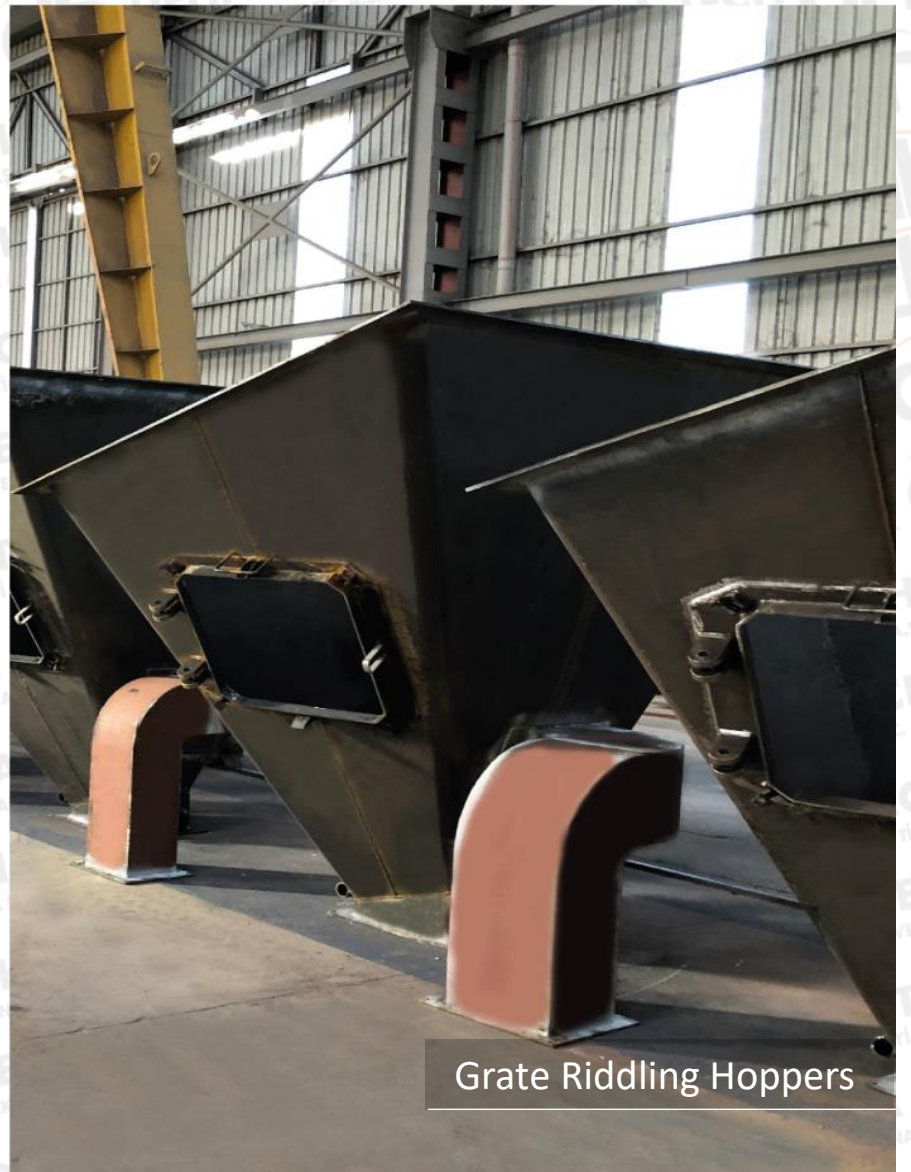
Grate Riddling Hoppers



Grate Riddling Hoppers



Grate Riddling Ducts



Grate Riddling Hoppers



Feed Hoppers for EfWP



Feed Hoppers for EfWP



Feed Hoppers for EfWP



Feed Hoppers Chute for EfWP



Feed Hoppers for EfWP



Portal Beam Structure for Cement Factory



Plate Works for Cement Factory



Separator for Cement Factory



Ram Type Bottom Ash Extractor for EfWP



Ram Type Bottom Ash Extractor for EfWP



Ram Type Bottom Ash Extractor for EfWP



Bottom Ash Chutes for EfWP



Bottom Ash Chutes for EfWP



Bottom Ash Chutes for EfWP



Bottom Ash Chutes for EfWP



Grate Riddling Flap Ducts for EfWP



Boiler Non-Pressure Parts for EfWP



Boiler Non-Pressure Parts for EfWP



Boiler Non-Pressure Parts for EfWP



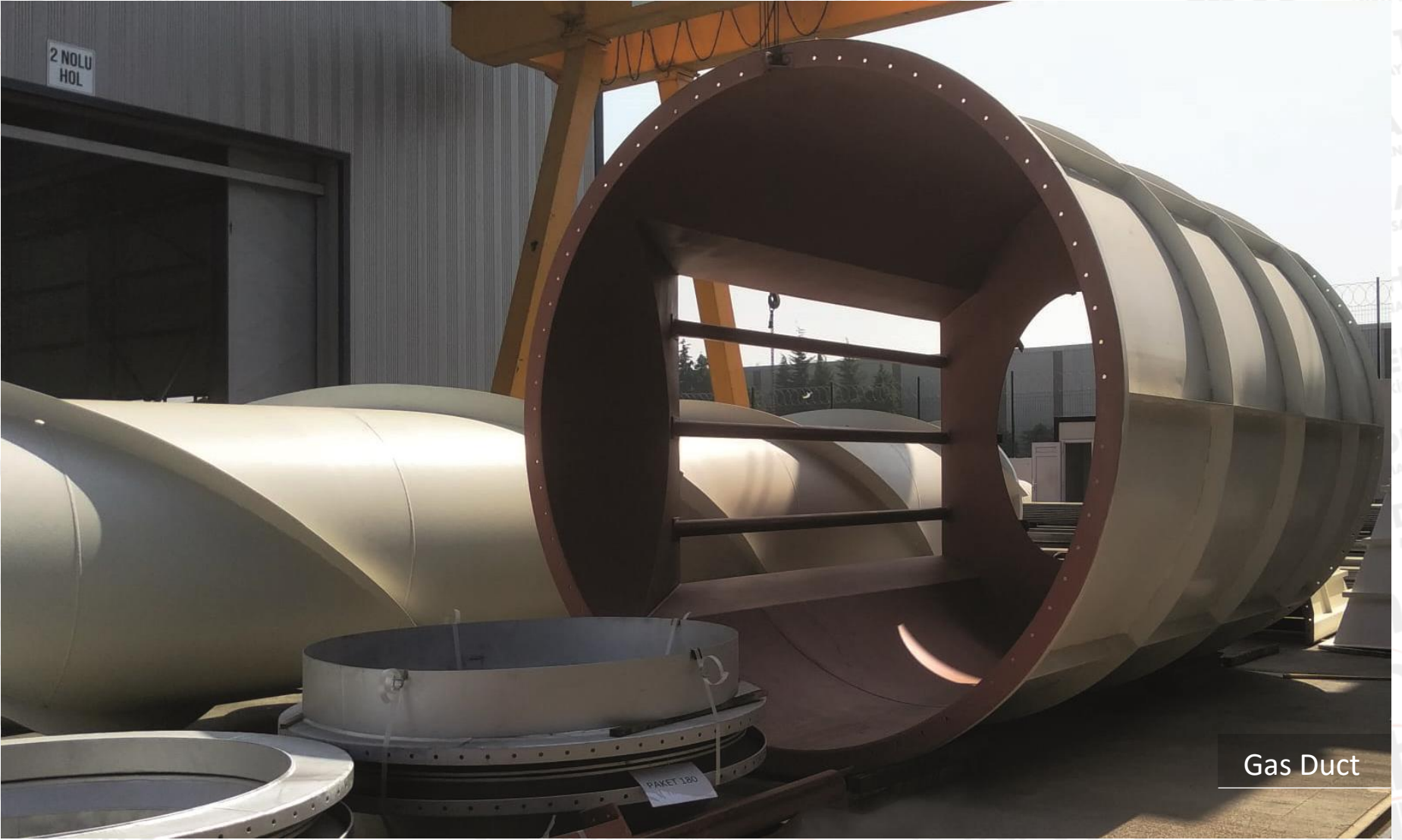
Bucket Wheel Structure for Stacker & Reclaimer



Bucket Wheel Structure for Stacker & Reclaimer



Bucket Wheel Structure for Stacker & Reclaimer



Gas Duct



Gas Duct

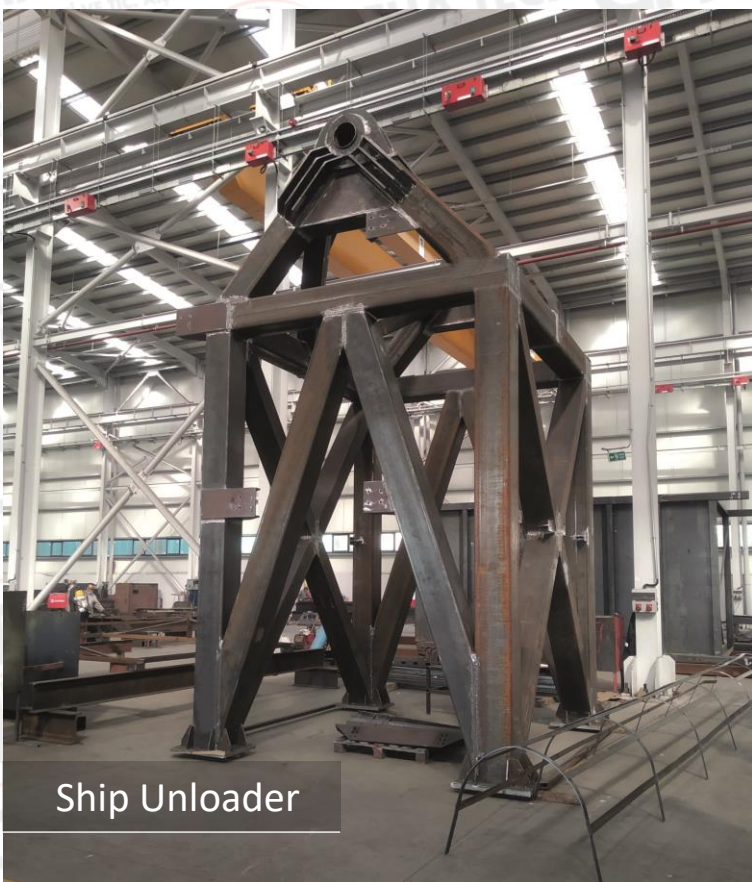


Gas Duct

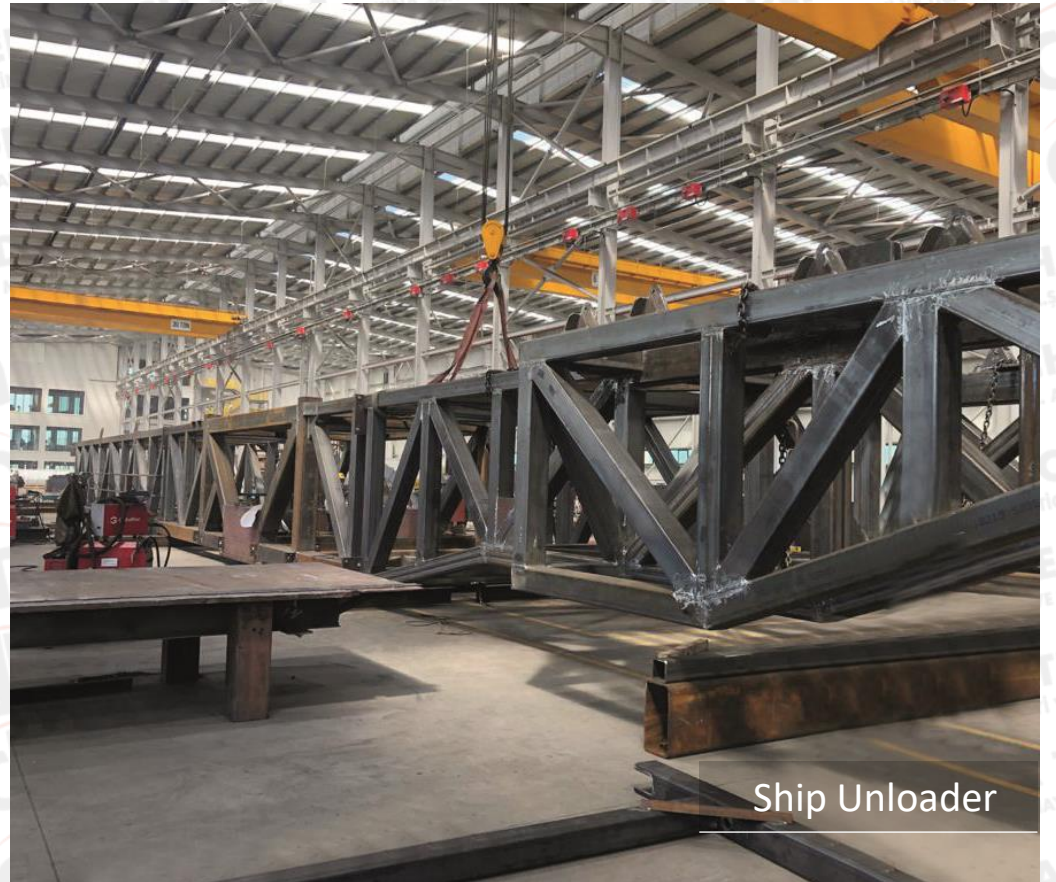




Ship Unloader



Ship Unloader



Ship Unloader



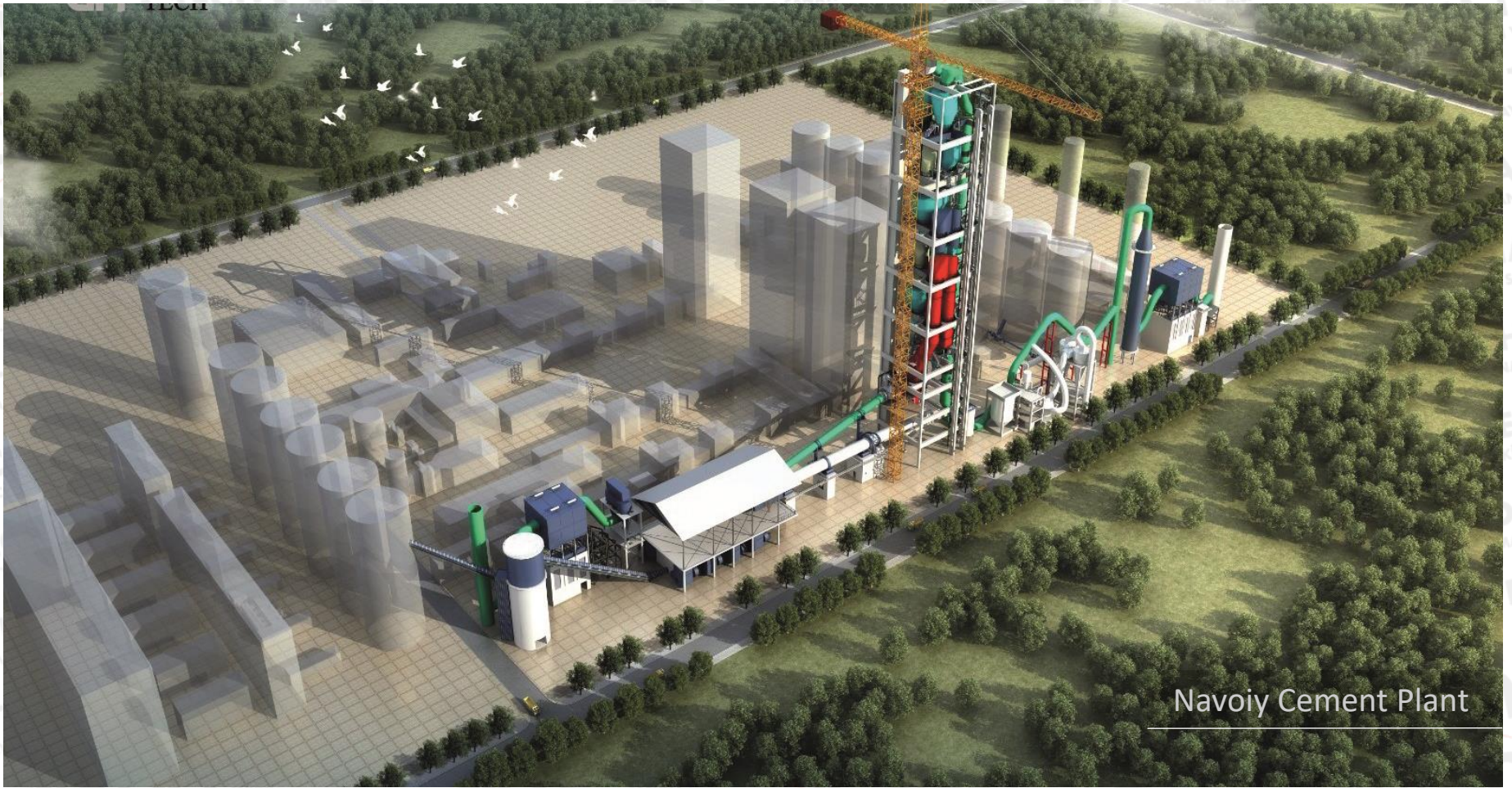
Silo & Bunker



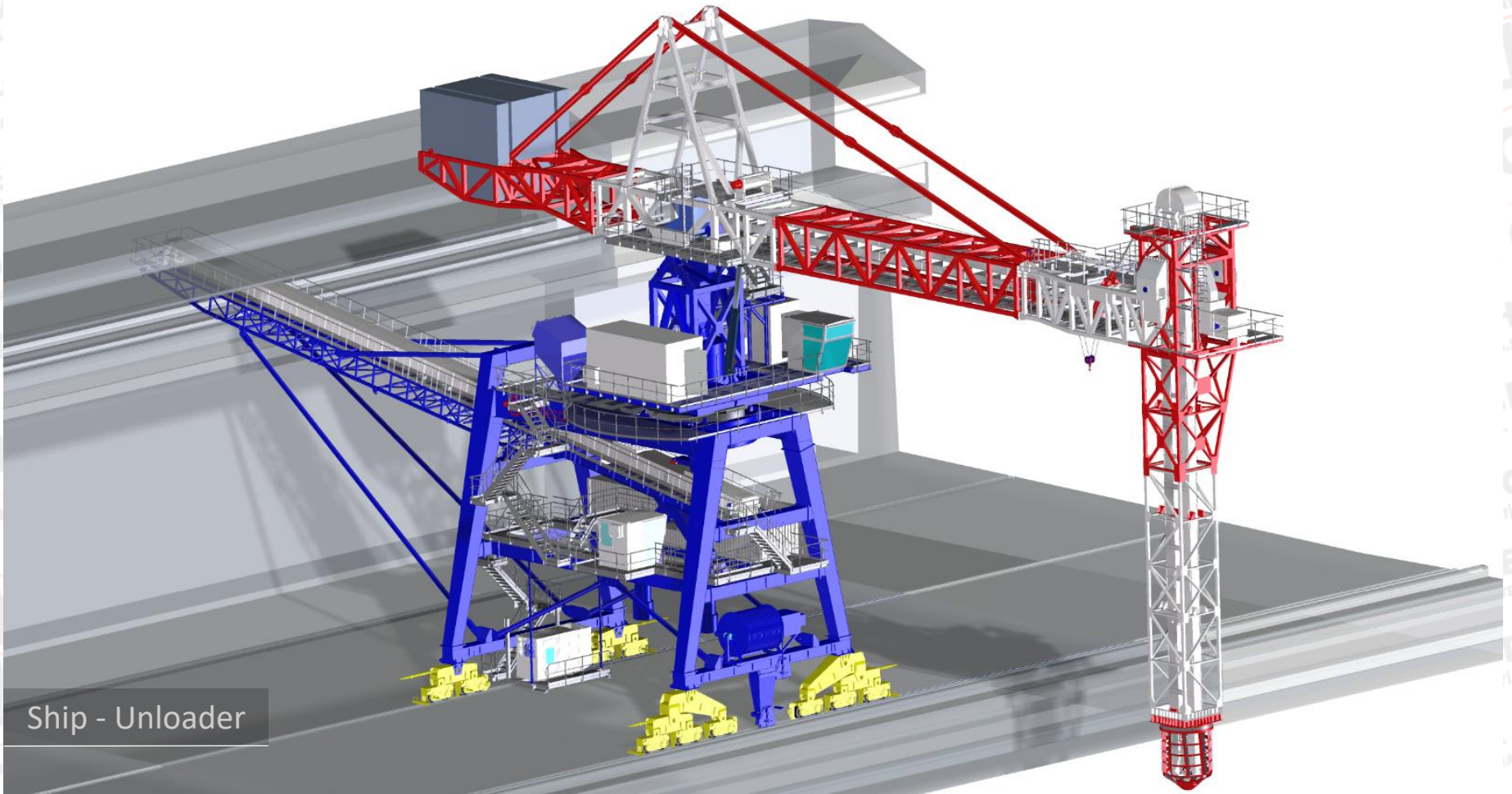
Silo & Bunker



Silo & Bunker



Navoiy Cement Plant



Ship - Unloader



Taman Stacker & Reclaimer



Taman Ship-Loader

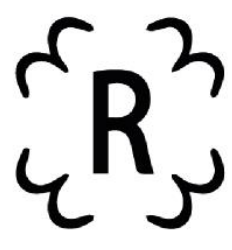


Bulgaria Waelz Plant



Bolu Biomass Energy Plant

OUR CERTIFICATES



QUALITY CERTIFICATES

FQC
FIRST QUALITY CERTIFICATION

CERTIFICATE

This certificate is granted to the organization,
DEHA TECH MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ

Kemeralpaş Caddesi No:28 Kat:3 Büro No:11-12 Beyoğlu / İstanbul / Türkiye
Factory 1: Barış Mahallesi Kosuyolu Caddesi No:23/A Gebze/Kocaeli / Türkiye
Factory 2: Tatlıkuyu Mahallesi 1319 Sokak No:9 Gebze /Kocaeli / Türkiye
Factory 3: Arslanbey Mahallesi Yeşilievler Sokak No:5 Karteppe / Kocaeli / Türkiye
Factory 4: Arslanbey OSB Mahallesi 3.Sokak No:12/1 Karteppe/Kocaeli / Türkiye
Factory 5: Ovacık Mahallesi Ali İslam Sokak No:1 Başiskele/Kocaeli / Türkiye

DESIGN, MANUFACTURING, INSTALLATION AND MAINTENANCE OF STORAGE TANKS, SILOS, STRUCTURAL STEEL, GIRDER CRANE, HANDRAIL, STEEL BRIDGE, PIPELINES, PRESSURE VESSEL AND PROCESS EQUIPMENT IN POWER PLANTS, ENERGY SYSTEMS, OIL AND REFINERY FACILITIES, FUEL AND GAS PLANTS, CEMENT PLANTS, CHEMICAL AND PETROCHEMICAL PLANTS, LIQUID AND GAS STORAGE FACILITIES, INDUSTRIAL PIPING SYSTEMS, WAGELZ PLANTS

EA 18, 28, 34

according to the scope,
ISO 9001:2015

to certify that Quality Management System in accordance with standard's clauses is established and being implemented.

First Date of Issue : 15.04.2019
 Date of Issue : 14.04.2021
 Certificate Period : 3 Years
 Reissue Due Date : 14.04.2022
 Certificate No : 01.19.7920.113479.D

First Quality Certification System Certificate Approved
 Maktepe / İstanbul / Türkiye

IAF DAKKS

FQC
FIRST QUALITY CERTIFICATION

CERTIFICATE

This certificate is granted to the organization,
DEHA TECH MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ

Kemeralpaş Caddesi No:28 Kat:3 Büro No:11-12 Beyoğlu / İstanbul / Türkiye
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EA 18, 28, 34

according to the scope,
ISO 14001:2015

to certify that Environmental Management System in accordance with standard's clauses is established and being implemented.

First Date of Issue : 15.04.2019
 Date of Issue : 14.04.2021
 Certificate Period : 3 Years
 Reissue Due Date : 14.04.2022
 Certificate No : 02.19.7920.7201.D

First Quality Certification System Certificate Approved
 Maktepe / İstanbul / Türkiye

IAF DAKKS

FQC
FIRST QUALITY CERTIFICATION

CERTIFICATE

This certificate is granted to the organization,
DEHA TECH MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ

Kemeralpaş Caddesi No:28 Kat:3 Büro No:11-12 Beyoğlu / İstanbul / Türkiye
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DESIGN, MANUFACTURING, INSTALLATION AND MAINTENANCE OF STORAGE TANKS, SILOS, STRUCTURAL STEEL, GIRDER CRANE, HANDRAIL, STEEL BRIDGE, PIPELINES, PRESSURE VESSEL AND PROCESS EQUIPMENT IN POWER PLANTS, ENERGY SYSTEMS, OIL AND REFINERY FACILITIES, FUEL AND GAS PLANTS, CEMENT PLANTS, CHEMICAL AND PETROCHEMICAL PLANTS, LIQUID AND GAS STORAGE FACILITIES, INDUSTRIAL PIPING SYSTEMS, WAGELZ PLANTS

EA 18, 28, 34

according to the scope,
ISO 45001:2018

to certify that Occupational Health and Safety System in accordance with standard's clauses is established and being implemented.

First Date of Issue : 14.06.2021
 Date of Issue : 14.06.2021
 Certificate Period : 3 Years
 Reissue Due Date : 13.06.2022
 Certificate No : 03.21.7920.0382.D

First Quality Certification System Certificate Approved
 Maktepe / İstanbul / Türkiye

IAF DAKKS

TÜV AUSTRIA

WELDING CERTIFICATE

No.: 0408-CPR-TA02788

Manufacturer
 DEHA TECH MAKİNA SAN. VE TİC. A.Ş.
 Kemeralpaş Cad. No: 28 Kat:3
 34425 Karaköy / İSTANBUL / TÜRKİYE

Factories
 1. Barış Mah. Kosuyolu Cad. No: 23 41400, Gebze, KOCAELİ
 2. Tatlıkuyu Mah. 1319 Sok. No:9 Gebze, KOCAELİ
 3. Arslanbey Mah.Yeşilievler Sok.No:5, Karteppe, KOCAELİ
 4. Arslanbey OSB Mah. 3. Sok. No:12/1 Karteppe, KOCAELİ
 5. Ovacık Mah. Ali İslam Sok. No:1 Başiskele, KOCAELİ

Standard
 EN 1090-1:2009+A1:2011
 EN 1090-2:2018

Execution Classes
 Up to EXC 4

Welding Processes
 111 – Manual Metal Arc Welding
 121 – Submerged Arc Welding with one wire electrodes
 135 – Metal Active Gas Welding
 136 – Metal Active Gas Welding (Flux Cored)
 141 – Tungsten Inert Gas Welding
 131 – Metal Inert Gas Welding

Parent Metals
 Mat. Group 1.1, 1.2, 3.2, acc. To EN 1090-2, Tab. 2&3
 Mat. Group 8.1 acc. To EN 1090-2, Table 4

Responsible Welding Coordinator
 Factories (3-4-5) Hakan Doğan (IWE), born: 30.12.1978
 Factories (1-2) Fatih Şahin (IWE), born: 01.03.1985

Deputies
 Factories (3-4-5) Adnan Türkyılmaz (IWE), born: 14.06.1989
 Factories (1-2) Kerim Akbaş (IWE), born: 10.08.1992

Confirmation
 It is confirmed that all procedures for the execution and supervision of welding work are available.

Remarks
 This welding certificate is only valid within the scope of and in connection with FQC Certificate No.: 0408-CPR-TA02788.

Valid From
 28.02.2019 (First Day of Issue)
 27.02.2022

Leonding, 31.03.2021
 Date & Place of Issue

TÜV AUSTRIA SERVICES GMBH, Deutschastraße 10, A-1230 Wien, www.tuv.at

TÜV AUSTRIA

CERTIFICATE

of conformity
 of the factory production control
 No.: 0408-CPR-TA02788

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9th March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product.

harmonized Standard	execution class	declaration method
EN 1090-1:2009+A1:2011	Load bearing steel components with corrosion protection and structural design up to EXC 4 acc. EN 1090-2	1, 2, 2b and 3a acc. Tab. A.1 of EN 1090-1

produced by or for
DEHA TECH MAKİNA SAN. VE TİC. A.Ş.
 Kemeralpaş Cad. No: 28 Kat:3
 34425 Karaköy / İSTANBUL / TÜRKİYE

and produced in the manufacturing plant(s) (addition on page 2)
Factory 1 : Barış Mah. Kosuyolu Cad. No: 23 41400, Gebze, KOCAELİ
Factory 2 : Tatlıkuyu Mah. 1319 Sok. No:9 Gebze, KOCAELİ
Factory 3 : Arslanbey Mah.Yeşilievler Sok.No:5, Karteppe, KOCAELİ
Factory 4 : Arslanbey OSB Mah. 3. Sok. No:12/1 Karteppe, KOCAELİ
Factory 5 : Ovacık Mah. Ali İslam Sok. No:1 Başiskele, KOCAELİ

This certificate attests that all provisions concerning the assessment and verification of consistency of performance described in Annex ZA of the standard (6)

EN 1090-1:2009+A1:2011

under system 2+ are applied and that
 the factory production control fulfills all the prescribed requirements set out above.

This certificate was first issued on 28.02.2019 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonized standard, used to assess the performance of the declared characteristics, do not change and the product, and the manufacturing conditions in the plant are not modified significantly. The next surveillance is due on 27.02.2022.

Leonding
 PLACE DATE 31.03.2021

TÜV AUSTRIA SERVICES GMBH
 Deutschastraße 10
 A-1230 Wien

TÜV AUSTRIA

CERTIFICATE

The certification body of TÜV AUSTRIA SERVICES GMBH certifies that

DEHA TECH MAKİNA SAN. VE TİC. A.Ş.
 Head Office : Kemeralpaş Cad. No:28 Kat:3
 34425 Karaköy, İSTANBUL

Factory 1 : Barış Mah. Kosuyolu Cad. No: 23 41400, Gebze, KOCAELİ
Factory 2 : Tatlıkuyu Mah. 1319 Sok. No:9 Gebze, KOCAELİ
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Factory 4 : Arslanbey OSB Mah. 3. Sok. No:12/1 Karteppe, KOCAELİ
Factory 5 : Ovacık Mah. Ali İslam Sok. No:1 Başiskele, KOCAELİ

has met all necessary quality requirements for welding according to

EN ISO 3834-2

Date of audit: 19.02.2021

This certificate is valid for the following products or service ranges:
Production of Storage Tank, Structural Steel, Silos, Girder Crane, Handrail, Steel Bridge, Pipelines and Pressure Vessels

Date of expiry: 19.02.2022

Certificate no.: HZ-02788-21-TR-HAC

Certification body of
TÜV AUSTRIA SERVICES GMBH
 1230 Vienna, Deutschastraße 10, Austria

Leonding, 31.03.2021
 Dipl.-Ing. Alexander Mastnak
 Certification responsible

Failure to meet all these necessary requirements as defined in the annex to this certificate will spoil the document!

TÜV AUSTRIA SERVICES GMBH
 Deutschastraße 10
 1230 Wien / Österreich
 Tel: +43 (0)5 2464
 E-Mail: tuvaustria@tuva.at

ASME CERTIFICATES

CERTIFICATE OF AUTHORIZATION

U

The named company is authorized by The American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Single Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:
DEHA TECH BASINÇLI KAPLAR ve TANK SANAYİ TİCARET A.Ş.
Barış Mah. Koşuyolu Cad. No:23/A
Gebze
Kocaeli 41400
Turkey

SCOPE:
Manufacture of pressure vessels at the above location and field sites controlled by the above location (This authorization does not cover impregnated graphite)

AUTHORIZED: January 14, 2021
EXPIRES: January 14, 2024
CERTIFICATE NUMBER: 59140

David E. Tuttle
Board Chair, Conformity Assessment

Paul Chang
Managing Director, Conformity Assessment

CERTIFICATE OF AUTHORIZATION

U2

The named company is authorized by The American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Single Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:
DEHA TECH BASINÇLI KAPLAR ve TANK SANAYİ TİCARET A.Ş.
Barış Mah. Koşuyolu Cad. No:23/A
Gebze
Kocaeli 41400
Turkey

SCOPE:
Manufacture of Class 1 and Class 2 pressure vessels at the above location and field sites controlled by the above location

AUTHORIZED: January 14, 2021
EXPIRES: January 14, 2024
CERTIFICATE NUMBER: 59141

David E. Tuttle
Board Chair, Conformity Assessment

Paul Chang
Managing Director, Conformity Assessment

CERTIFICATE OF AUTHORIZATION

S

The named company is authorized by The American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Single Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:
DEHA TECH BASINÇLI KAPLAR ve TANK SANAYİ TİCARET A.Ş.
Barış Mah. Koşuyolu Cad. No:23/A
Gebze
Kocaeli 41400
Turkey

SCOPE:
Manufacture and assembly of power boilers at the above location and field sites controlled by the above location

AUTHORIZED: January 14, 2021
EXPIRES: January 14, 2024
CERTIFICATE NUMBER: 59139

David E. Tuttle
Board Chair, Conformity Assessment

Paul Chang
Managing Director, Conformity Assessment

CERTIFICATE OF AUTHORIZATION

PP

The named company is authorized by The American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Single Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:
DEHA TECH BASINÇLI KAPLAR ve TANK SANAYİ TİCARET A.Ş.
Barış Mah. Koşuyolu Cad. No:23/A
Gebze
Kocaeli 41400
Turkey

SCOPE:
Fabrication and assembly of pressure piping at the above location and field sites controlled by the above location

AUTHORIZED: January 14, 2021
EXPIRES: January 14, 2024
CERTIFICATE NUMBER: 59138

David E. Tuttle
Board Chair, Conformity Assessment

Paul Chang
Managing Director, Conformity Assessment

THE NATIONAL BOARD OF BOILER & PRESSURE VESSEL INSPECTORS

Certificate of Authorization

R

This is to certify that
DEHA TECH BASINÇLI KAPLAR ve TANK SANAYİ TİCARET A.Ş.
Barış Mah. Koşuyolu Cad. No:23/A
Gebze - Kocaeli 41400
Turkey
Acceptable Abbreviation: DEHA TECH

is authorized to use the R Symbol in accordance with the provisions of the National Board Inspection Code and NB-415, Accreditation of "R" Repair Organizations.

All activities within the scope of this Authorization shall be controlled by the above location.
The scope of this Authorization is limited to:

Metallic
Repairs and Alterations
At
Shop and Field Locations

Certification Number: 11599
Issue Date: January 11, 2021
Expiration Date: January 10, 2024
Executive Director: *Joe Christ*



SAFETY FIRST



HEALTH & SAFETY

Our priority is to maintain the health and safety of our employees and public, to minimise the environmental impact associated with our activities.

Working at Deha Tech means becoming a part of energetic team committed to obtain objectives in international conditions.

We ensure that Deha Tech Group Companies have effective occupational health and safety systems to generate customer confidence and protecting employees.

- ★ Think Safe
- ★ Act Safe
- ★ Stay Safe



MAJOR REFERENCES





HEAD QUARTERS

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KARTEPE 1 FACTORY

Tel : +90 262 351 41 92 **E-mail** : info@dehatech.com

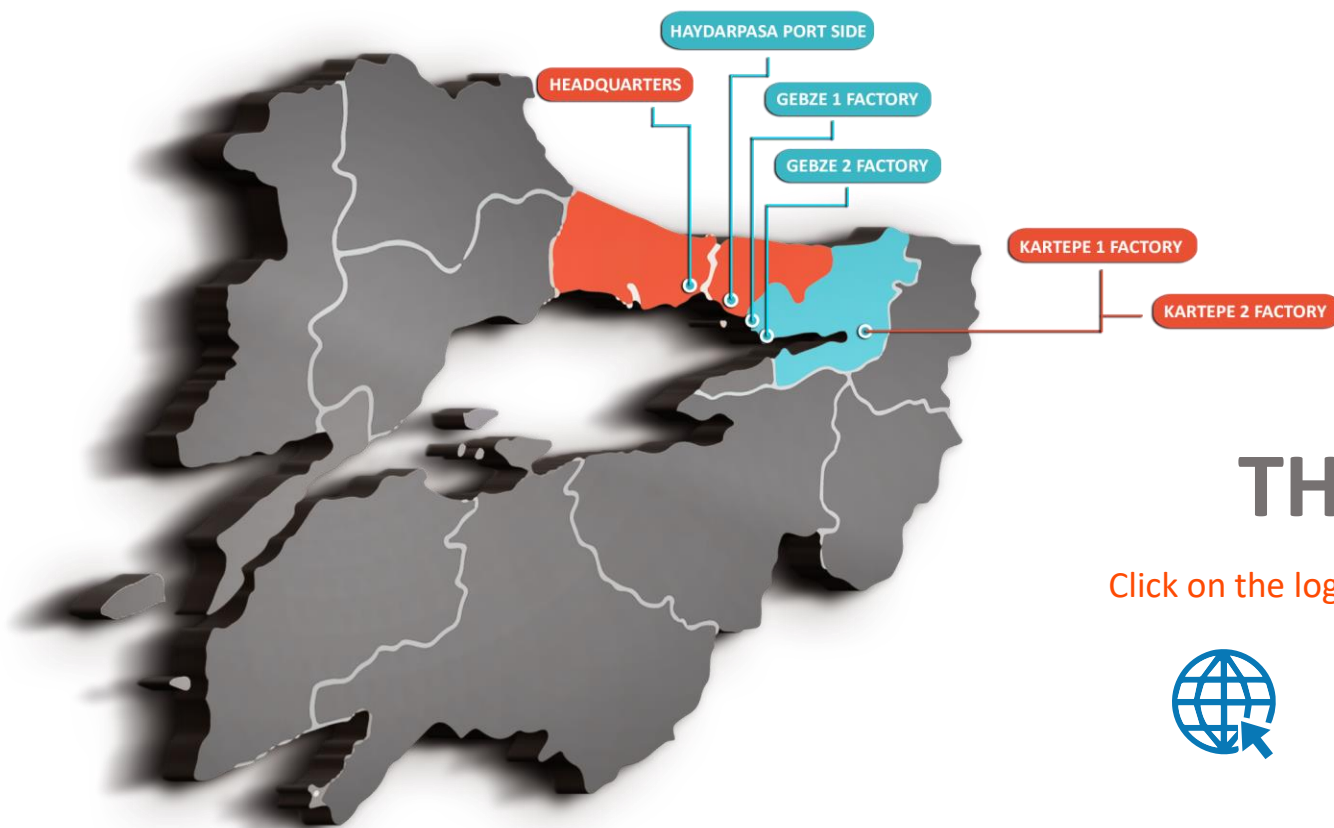
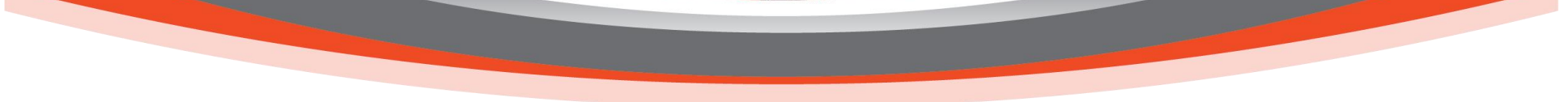
Location : Arslanbey Mahallesi, Yeşilevler Sokak, No:5, Pk:41285, Kartepe / KOCAELİ / TR

KARTEPE 2 FACTORY

Tel : +90 262 351 41 81 **E-mail** : info@dehatech.com

Location : Arslanbey OSB Mahallesi, 3. Sokak, No:12, Pk:41285, Kartepe / KOCAELİ / TR





THANK YOU

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